

Day : Monday
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Inventor Name Search Result

Your Search was:

Last Name = LENNEN

First Name = GARY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08382889</u>	<u>5541606</u>	150	02/02/1995	W-CODE ENHANCED CROSS CORRELATION SATELLITE POSITIONING SYSTEM RECEIVER	LENNEN, GARY
<u>09439608</u>	<u>6954488</u>	150	11/12/1999	METHOD AND APPARATUS FOR IMPROVED L2 PERFORMANCE IN DUAL FREQUENCY SEMI-CODELESS GPS RECEIVERS	LENNEN, GARY
<u>10801428</u>	Not Issued	40	03/15/2004	Method for determining and using optimal synchronization words	LENNEN, GARY
<u>10931078</u>	Not Issued	30	08/30/2004	Method and device for transmitting data at high data rates using a modulated spreading code	LENNEN, GARY
<u>11237837</u>	Not Issued	30	09/27/2005	Method and apparatus for improved L2 performance in dual frequency semi-codeless GPS receivers	LENNEN, GARY
<u>60157298</u>	Not Issued	159	10/01/1999	METHOD AND APPARATUS FOR IMPROVED L2 PERFORMANCE IN DUAL FREQUENCY SEMI-CODELESS GPS RECEIVERS	LENNEN, GARY
<u>08642629</u>	<u>5689271</u>	150	05/03/1996	METHOD AND APPARATUS FOR CIVILIAN RECEIVER OPERATION WITH P(Y) CODE IN SATELLITE POSITIONING SYSTEM RECEIVER	LENNEN, GARY R
<u>09512243</u>	<u>6888879</u>	150	02/24/2000	METHOD AND APPARATUS FOR FAST ACQUISITION AND LOW SNR TRACKING IN SATELLITE POSITIONING SYSTEM RECEIVERS	LENNEN, GARY R.
<u>09559893</u>	<u>6278745</u>	150	04/26/2000	Receiver having a memory based	LENNEN, GARY R.

				search for fast acquisition of a spread spectrum signal	
<u>09668784</u>	<u>6266007</u>	150	09/22/2000	Code group delay calibration using error free real time calibration signal	LENNEN, GARY R.
<u>09692006</u>	<u>6252546</u>	150	10/19/2000	Method and apparatus for processing multipath reflection effects in timing systems	LENNEN, GARY R.
<u>09932358</u>	<u>6496533</u>	150	08/17/2001	RECEIVER HAVING A MEMORY SEARCH FOR FAST ACQUISITION OF A SPREAD SPECTRUM SIGNAL	LENNEN, GARY R.
<u>10081447</u>	Not Issued	161	02/20/2002	Point-to-multipoint burst modem automatic gain control	LENNEN, GARY R.
<u>10647035</u>	Not Issued	71	08/21/2003	Method and apparatus for decoding GPS satellite data at low signal to noise levels	LENNEN, GARY R.
<u>10811620</u>	Not Issued	30	03/28/2004	Method and apparatus for acquisition and tracking of GPS satellites at low signal to noise levels	LENNEN, GARY R.
<u>11100169</u>	<u>7110442</u>	150	04/05/2005	METHOD AND APPARATUS FOR FAST ACQUISITION AND LOW SNR TRACKING IN SATELLITE POSITIONING SYSTEM RECEIVERS	LENNEN, GARY R.
<u>07823980</u>	<u>5402450</u>	150	01/22/1992	SIGNAL TIMING SYNCHRONIZER	LENNEN, GARY R.
<u>08287187</u>	<u>5486834</u>	150	08/08/1994	GLOBAL ORBITING NAVIGATION SATELLITE SYSTEM RECEIVER	LENNEN, GARY R.
<u>08301115</u>	<u>5515057</u>	150	09/06/1994	GPS RECEIVER WITH N-POINT SYMMETRICAL FEED DOUBLE-FREQUENCY PATCH ANTENNA	LENNEN, GARY R.
<u>08302592</u>	<u>5526291</u>	150	09/08/1994	COMPENSATION FOR RECEIVER AND SATELLITE SIGNAL DIFFERENCES	LENNEN, GARY R.
<u>08353498</u>	<u>5493588</u>	150	12/09/1994	MULTIPATH COMPENSATION FOR CODE PHASE SIGNALS	LENNEN, GARY R.
<u>08358480</u>	<u>5721555</u>	250	12/19/1994	FREQUENCY SPECTRAL LINE TRACKING RECEIVER	LENNEN, GARY R.
<u>08409875</u>	Not Issued	161	03/24/1995	SIGNAL TIMING SYNCHRONIZER	LENNEN, GARY R.
<u>08431010</u>	<u>5537121</u>	150	04/28/1995	CARRIER PHASE MULTIPATH	LENNEN, GARY R.

				REDUCTION TECHNIQUE	
<u>08491415</u>	<u>5621416</u>	150	06/16/1995	OPTIMIZED PROCESSING OF SIGNALS FOR ENHANCED CROSS-CORRELATION IN A SATELLITE POSITIONING SYSTEM RECEIVER	LENNEN, GARY R.
<u>08520332</u>	<u>5663733</u>	150	08/28/1995	DIGITAL BANDWIDTH COMPRESSION FOR OPTIMUM TRACKING IN SATELLITE POSITIONING SYSTEM RECEIVER	LENNEN, GARY R.
<u>08526885</u>	<u>5610984</u>	150	11/22/1995	OPTIMAL L2 TRACKING IN A SPS RECEIVER UNDER ENCRYPTION WITHOUT KNOWLEDGE OF ENCRYPTION TIMING CHARACTERISTICS	LENNEN, GARY R.
<u>08544996</u>	<u>5708439</u>	250	10/30/1995	METHOD AND APPARATUS FOR OBSERVING UNKNOWN CODES ON SATELLITE POSITIONING SYSTEM	LENNEN, GARY R.
<u>08580353</u>	<u>5825887</u>	250	12/28/1995	TRANSMITTING AND RECEIVING APPARATUS FOR FULL CODE CORRELATION OPERATION UNDER ENCRYPTION FOR SATELLITE POSITIONING SYSTEM	LENNEN, GARY R.
<u>08595180</u>	<u>5724046</u>	150	02/01/1996	METHOD AND SYSTEM FOR USING A SINGLE CODE GENERATOR TO PROVIDE MULTI-PHASED INDEPENDENTLY CONTROLLABLE OUTPUTS IN A NAVIGATION SATELLITE RECEIVER	LENNEN, GARY R.
<u>08602442</u>	<u>5854815</u>	250	02/16/1996	CODE PHASE SIGNAL MULTIPATH COMPENSATION	LENNEN, GARY R.
<u>08658938</u>	<u>5757677</u>	150	05/31/1996	COMPENSATION FOR DIFFERENCES IN RECEIVER SIGNALS AND IN SATELLITE SIGNALS	LENNEN, GARY R.
<u>08679627</u>	<u>5815539</u>	150	07/12/1996	SIGNAL TIMING SYNCHRONIZER	LENNEN, GARY R.
<u>08714188</u>	<u>5805108</u>	150	09/16/1996	APPARATUS AND METHOD FOR PROCESSING MULTIPLE FREQUENCIES IN SATELLITE	LENNEN, GARY R.

				NAVIGATION SYSTEMS.	
<u>08831095</u>	<u>5923287</u>	150	04/01/1997	COMBINED GPS/GLONASS SATELLITE POSITIONING SYSTEM RECEIVER	LENNEN, GARY R.
<u>08936379</u>	<u>6091785</u>	150	09/25/1997	RECEIVER HAVING A MEMORY BASED SEARCH FOR FAST ACQUISITION OF A SPREAD SPECTRUM SIGNAL	LENNEN, GARY R.
<u>08943552</u>	Not Issued	161	10/03/1997	CALIBRATION FOR CODE GROUP DELAY ERRORS IN RECEIVERS	LENNEN, GARY R.
<u>08943656</u>	<u>5949372</u>	150	10/03/1997	SIGNAL INJECTION FOR CALIBRATION OF PSEUDO- RANGE ERRORS IN SATELLITE POSITIONING SYSTEM RECEIVERS	LENNEN, GARY R.
<u>09175602</u>	<u>6404801</u>	150	10/19/1998	METHOD FOR SATELLITE TRACKING AND EXTRACTING THE SIGNAL BY CORRELATION	LENNEN, GARY R.
<u>09275482</u>	<u>6154173</u>	150	03/24/1999	METHOD AND APPARATUS FOR PROCESSING MULTIPATH REFLECTION EFFECTS IN TIMING SYSTEM	LENNEN, GARY R.
<u>09362393</u>	<u>6239743</u>	150	07/28/1999	INTEGRATED SPLIT SPECTRUM POSITIONING SYSTEM RECEIVER	LENNEN, GARY R.

Inventor Search Completed: No Records to Display.

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